MEDICAL IMAGING
CSO Customer Support Operations

Technical Documentation

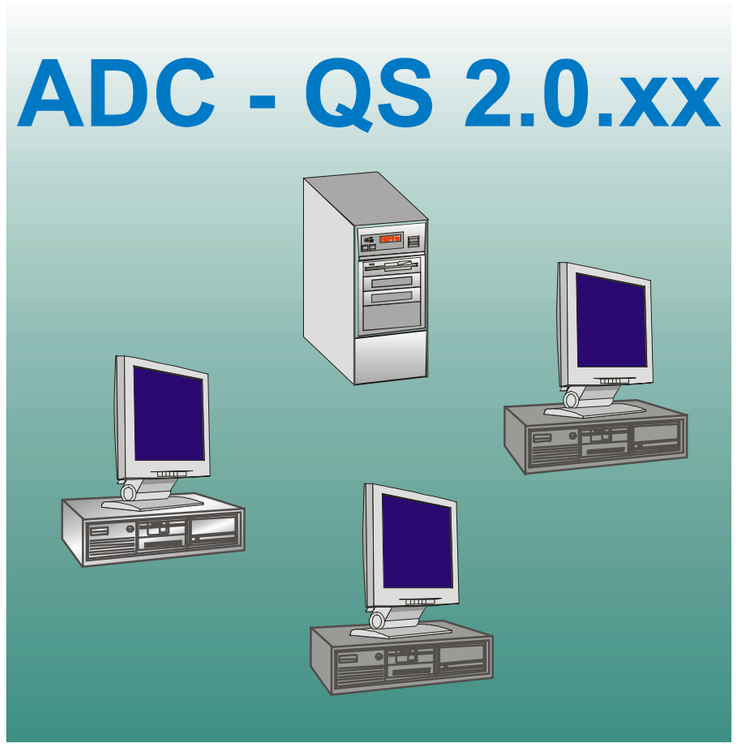
Order No.: DD+DIS244.01E

1 Piece UR782 MA1

ADC Quality System

Type 4406/421

1st edition



To order spare parts and spare part assortments:	**Tel.:**	**xx49 - (0)89 - 6207 – 3760**
	Fax.:	**xx49 - (0)89 - 6207 – 7388**
To order documentation:	**Tel.:**	**xx49 - (0)89 - 6207 - 3553**
	Fax.:	**xx49 - (0)89 - 6207 - 7271**

Caution:

This system uses high voltage. Please consider the respective safety regulations.

These instructions describe adjustments and routines which must only be performed by qualified technical personnel.

Note:

Electrical repairs and connections must only be performed by a qualified electrician.

Mechanical repairs and connections must only be performed by a qualified technician.

CE Declaration:

The CE Declaration (CE Conformity) becomes invalid if the product is changed without explicit consent of the manufacturer!
This applies to all parts, not only to safety elements.

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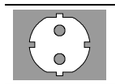
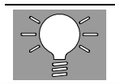
AGFA

OVERVIEW

0. Order List



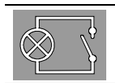
1. Controls, Connections and Set Up Procedures



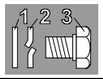
2. Functional Description

3. Repair and Service

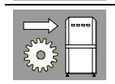
3.1 Machine specific safety and repair information
3.2 Machine specific tools, software tools and auxiliary equipment
3.3 Troubleshooting
3.4 Electrical and mechanical codes, fuses, LED's
3.5 Replacement of parts
3.6 Adjustments and calibrations
3.7 Software menus, settings
3.8 Software-Releases, Patches
3.9 **F**requently **A**sked **Q**uestions



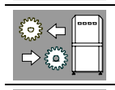
4. Reference and Circuit Diagrams



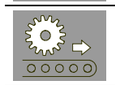
5. Spare Parts List



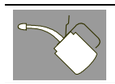
6. Accessories



7. Field Modifications

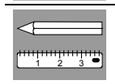


8. Manufacturing Standard Modifications



9. Maintenance

10. Field Service Bulletins



11. Installation Planning

12. Glossary and Key Word Index

Pictograms and conventions for this documentation

This documentation uses certain conventions (pictograms, way of writing) for better understanding and faster locating of the required information.

Explanation of the pictograms

High voltage !

Attention !

Info

Hint

Required spare part

Required time

Waiting time

Required tools

Removal

Installation

Mechanical adjustment

Electrical adjustment

Calibration

Conventions

Actions	Way of writing	Sample
Action, explanation	Switch the machine on	Switch the machine on
Action with the mouse or the "Return" key	`<omni-cd.exe>`	Double-click the `<omni-cd.exe>` icon
Required text input via the keyboard	`vips`	Enter `vips` and click on `<Continue>`